

Steve Sisolak, Governor Bradley Crowell, Director Rebecca L. Palmer, SHPO

Stewart Facility 5500 Snyder Avenue, Carson City, NV 89701

Request for Permission to Undertake Structural or Visual Alterations

In accord with the requiremen	nts set forth in existing covenants,	
State Public Work	ks Division	(name of agency) is
requesting written permission	n to undertake visual or structural altera	tions as described below:
Building Number and Name: I	Landscaping Work – 60 % of the facility	/Site
Building's Date of Construction	on: Estimated September 2021	
Supplementary Information:		
Please indicate if you have sub	_	
	proposed work (required; see second p	age)
✓ Photographs of existing		
	hitectural drawings depicting the propo	sed work
Sketch or site plan of p	-	
Specs of materials to b		
	lepicting past condition or design	
Other		
Request Submitted by:		
Ken Scarbrough	Ken Scarbrough	,
	· ·	
Print name	Signature	
Agency – SPWD		

Title – Project Manager Email address – Kscarbrough@admin.nv.gov Phone number – 775-720-0473

Date of Request: March 29, 2021

Please allow up to 14 business days for this form to be processed. Proposed work must not begin until this form has been reviewed and approved by both the State Historic Preservation Office and the Nevada Indian Commission. In some cases, coordination with State Lands is also necessary. Per NRS 321.003, a state agency must also submit a Certification Request to the Nevada Division of State Lands before constructing a building or making other permanent improvements to state

lands. This includes ground disturbance for site work and utilities. If your project requires a State Lands Certification, you will find the instructions on the Division of State Lands website under "Forms."

http://www.lands.nv.gov/

To expedite your project, the SHPO recommends coordinating with SHPO and State Lands concurrently.

Please submit request form and supplementary materials to the State Historic Preservation Office, 901 S. Stewart St., Ste. 5004, Carson City, NV 89701-5248 or by email to rlpalmer@shpo.nv.gov.

REQUEST APPROVED BY:			
SHPO -			
Print and sign name		Date	
Nevada Indian Commission -			
	Print and sign name	Date	
* Nevada Division of State Lands -			
	Print and sign name	Date	
* (If required)			

Description of Proposed Work:

Please provide a thorough written description of the proposed work, including-

- Location on building
- Approximate size of area affected
- Existing conditions
- Materials to be used
- Proposed methods (must follow the <u>Secretary of the Interior's Standards</u>)

(Use as many pages as needed)

Attached are the drawing for SPHO review. We are still working on the final scope depending on SHPO review and approval.

- Sheet G0.0: This is a cover sheet with a project summary located in the lower left corner.
 Basically, we are installing some 6-inch PVC water piping, addition of a small "building", changing the irrigation clocks and wiring system and potentially the small irrigation inground vaults.
- Sheet S1.0: This drawing is a reference location drawing for the detail sheets.
- Sheet S1.2: This sheet includes the current (mid-March 2021) pictures of areas that the proposed work will be conducted.
- Sheets S2.1 and S2.2: Provides a reference point for the photographs on Sheet S1.2.
- Sheet S2.4: This drawing shows where we will cut into the existing Clear Creek water supply
 pipe where it enters the property at Gibson and Center Drive. The pipe is approximately 4
 to 5 feet deep at this location. We will install parallel 6-inch water pipes from the Clear
 Creek pipe cut location to the existing Well at the corner of Clear Creek and Center Drive.
 Question: Will this excavation require an archeologist?
- Sheet S2.4: Conex Box rendering. The rendering is not as good as the actual building will be. The concept is to purchase a new one-half Conex box (8 feet by 10 feet x 9 feet high) with a standard man door. The wrap will be generated from a current high-quality photograph of Building 90 rock exterior. This photograph will be used to make a full-size wrap to be installed on the building. The purpose of the conex/portable building is that in the next 30 years the well could be abandoned, and the portable building can be picked up and moved off site. SPWD has not conducted a building wrap before; however, we have all seen wraps on cars that appear very realistic and the rock wrap should provide an excellent visual for this location as a lead into the Stewart Facility.
- Sheet S3.0: This sheet shows the 4 irrigation zones that will be generated for the new clock system. The four clocks will be installed in Building 107 and Building 17 mechanical rooms, the new building at the well and inside Building 84. There will be 8 clocks that will be removed from the site.
- Sheet S3.0: Inside the zones we will need to trench a total of 10,000 linear feet to install the irrigation control wire for the new clocks. This will be a VERY small trench 2 inches wide and 5 inches deep. Since the grass has been replaced before we believe that all this area has been disturbed/replaced in the last 30 years and should not require an archeologist.

17-M36

REPLACE DOMESTIC FIRE AND WATER MAIN

BUILDINGS & GROUNDS STEWART FACILITY 5500 SNYDER AVE STEWART, NV 89701

PROJECT SUMMARY VICINITY MAP SITE MAP SHEET INDEX PROJECT SITE This project consists of reconfiguration of Clear Creek surface water system and the Stewart Facility site groundwater well system piping. This is necessary due to the

The work includes: excavation to install up to 800 LF of 6 inch water pipe, small enclosure at the well site, 8 sprinkler clocks relocated to inside various buildings, 8,000 LF trenching to install 2 inch wide by 6 inch deep irrigation control wiring. This project will replace all existing in ground sprinkler valve boxes.

facility switching to a public water system.





NO	NAME
G0.0	COVER SHEET
S1.0	SITE PLAN
S1.2	PHOTO LOCATIONS
S2.1	CURRENT CONDITIONS - PHOTO LOCATIONS 1 THRU 7
S2.2	CURRENT CONDITIONS - PHOTO LOCATIONS 8 THRU 10
S2.4	IRRIGATION MODIFICATIONS
S3.0	IRRIGATION CONTROL ZONES

Grand total: 7

Department of Administration State Public Works Division

COVER SHEET

KEN SCARBROUGH

A 9971 n/a

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G_{0.0}

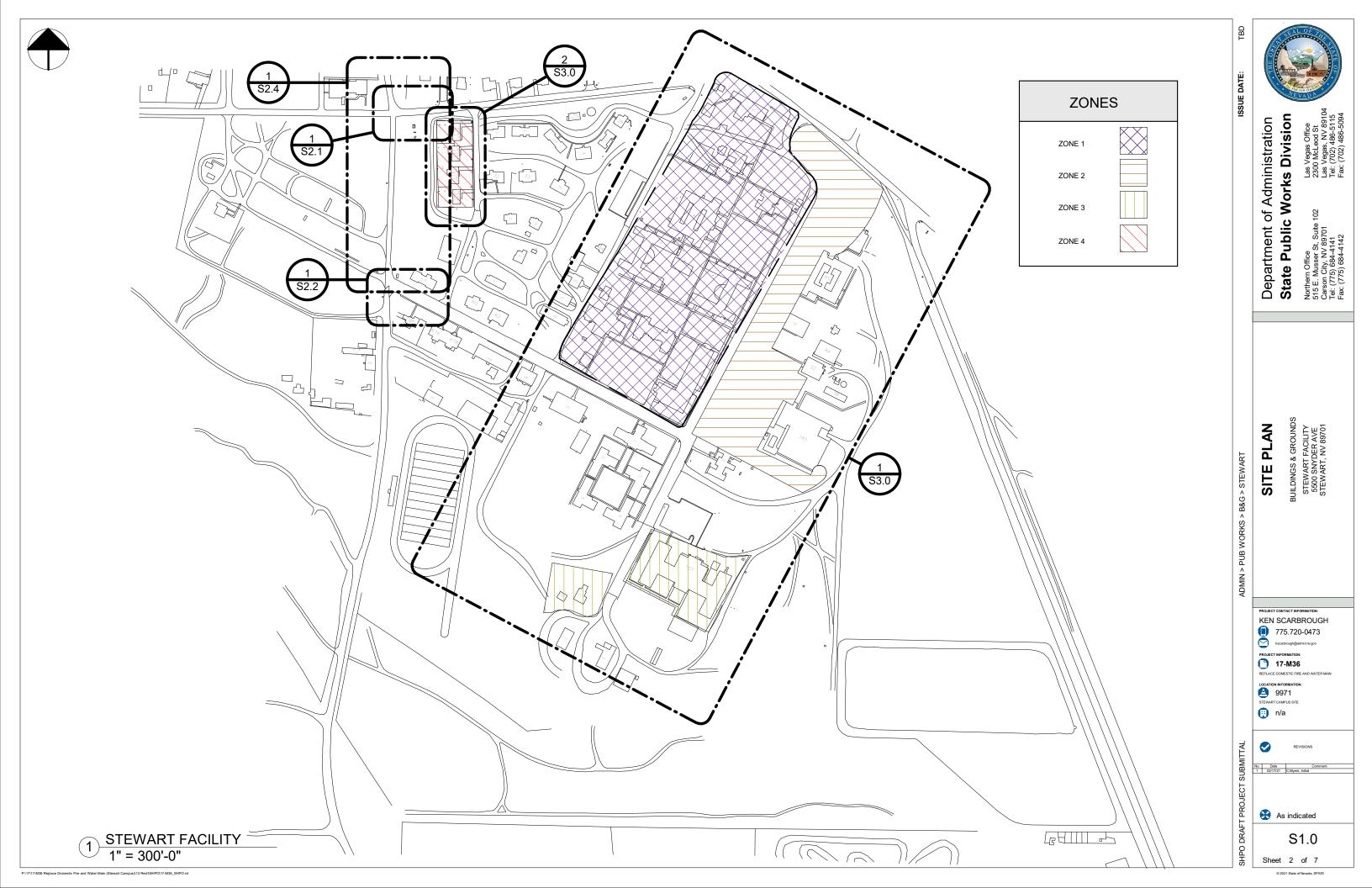




PHOTO 1



PHOTO 2



РНОТО 3



PHOTO 4



PHOTO 5



РНОТО 6



РНОТО 7



РНОТО 8



РНОТО 9



PHOTO 10

	PHOTO LEGEND	
PHOTO	DESC	
1	Corner of Clear Creek Ave & Center Drive: From Clear Creek Ave looking West to intersection and corner lot with existing groundwater well and associated appurtenances.	
2	Looking Southeast across Clear Creek Ave and Center Drive to corner lot with water well system.	
3	Looking South down Center Drive from Clear Creek Ave. Well enclosure is on the left.	
4	From Center Drive looking east to existing well and enclosures.	
5	Looking east from Center Drive to well enclosures. Tar box on left is backflow assembly, Red unit in the middle is electrical power system and box on right is the water well.	
6	Close up of enclosure looking from Center Drive due south. Proposed to route underground piping parallel to Center Drive down to Gibson Ave. See next pictures.	
7	Looking southwest from Clear Creek Ave to enclosure.	
8	Intersection of Gibson Ave and Center Drive looking north. The Clear Creek water system pipe passes just to the south side of the existing bus stop. Burial depth is 3 to 4 feet.	
9	Gibson/Clear Creek looking northeast. We would excavate to tap into the water line between the lamp post and the grey truck.	
10	Existing bus stop. No impacts to the lamp post or bus stop are scheduled.	



Department of Administration State Public Works Division

PHOTO LOCATIONS

ADMIN > PUB WORKS > B&G > STEWART KEN SCARBROUGH 775.720-0473
kscarbrough@admin.nv.gov

PROJECT INFORMATION:

LOCATION INFORMATION:

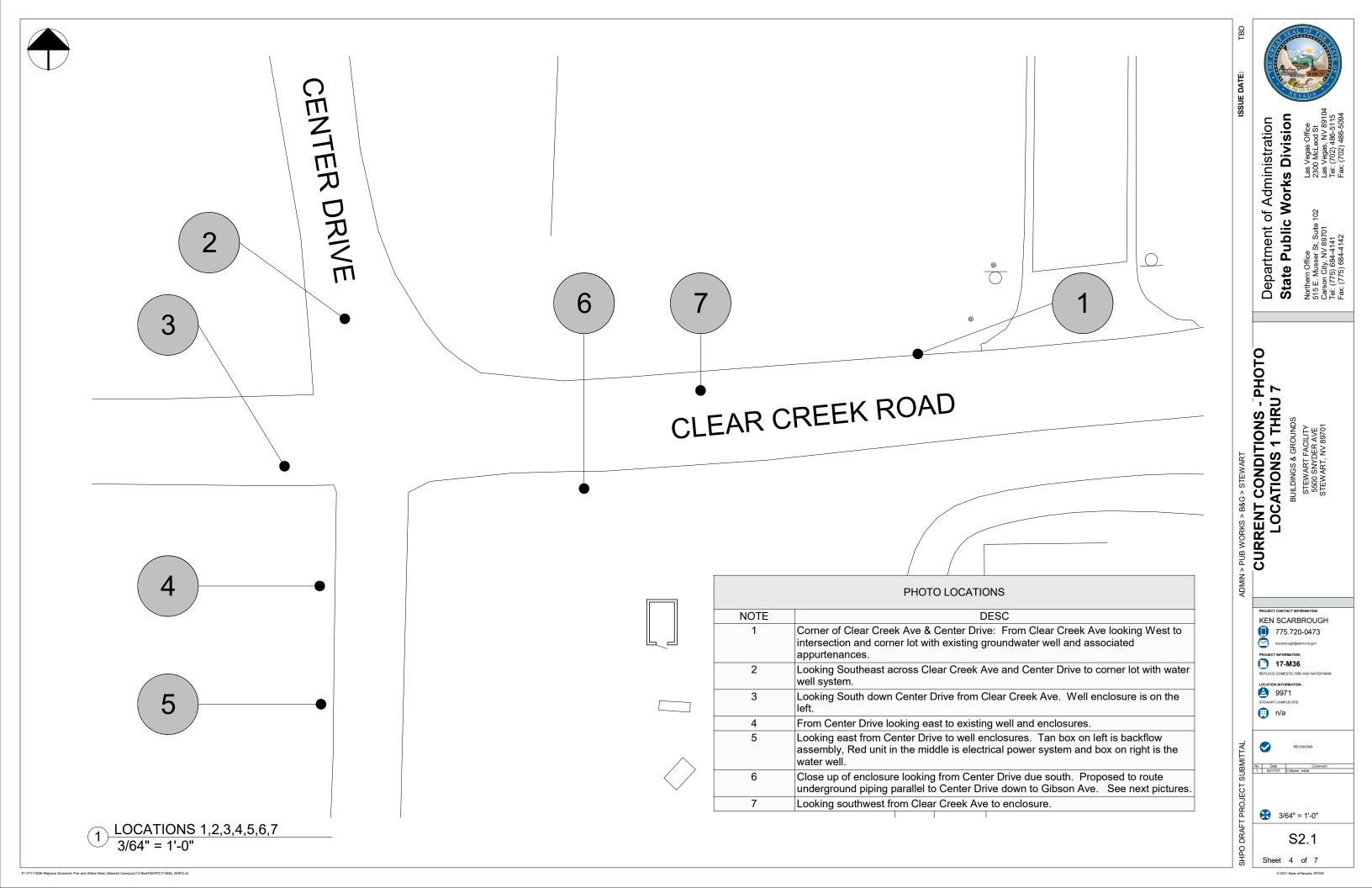
A 9971

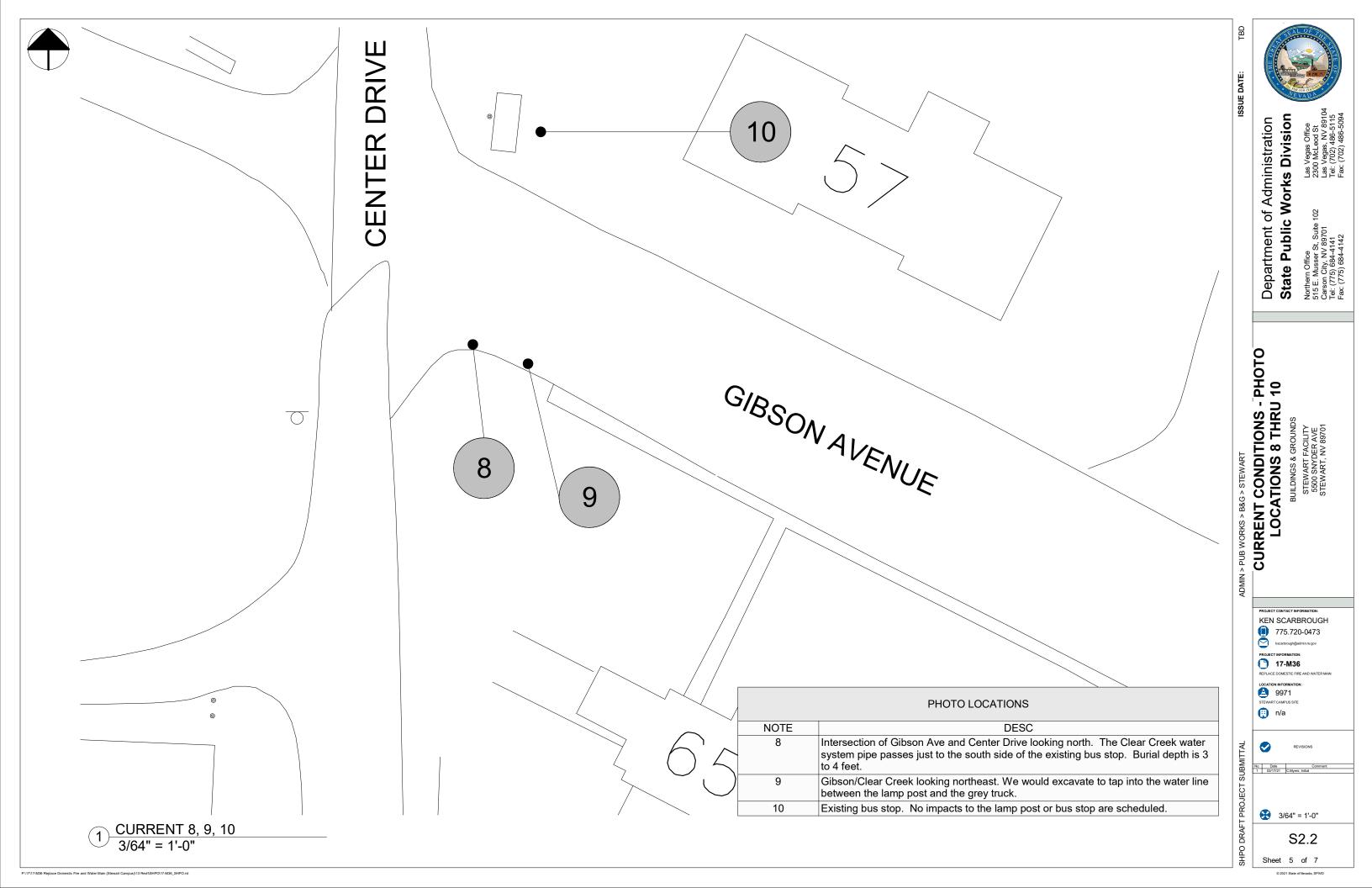
STEWART CAMPUS SITE

n/a

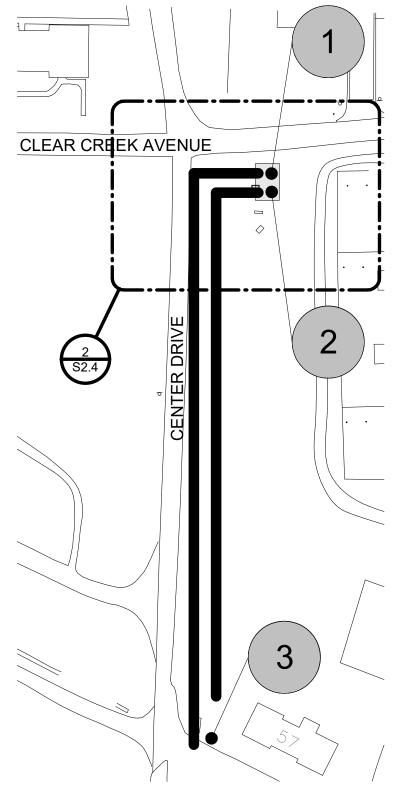
3

S1.2









IRRIGATION MODIFICATIONS
DESC
Construct shutoff, sand filter, pressure regulator and route back.
Potential location of small equipment building.
Below grade cut and tap line 3 feet deep and 2 foot wide trench.
Proposed building, half conex box 10'x8'x9' tall. Single man door, 36" wide. Exact location TBD.
Building will have a commercial grade "wrap" of the existing rock buildings on the site.

PIPE LEGEND

CLEAR CREEK AVENUE CENTER DRIVE

2 CONVEX BOX LOCATION 1" = 50'-0"



3 CONVEX BOX RENDERING 12" = 1'-0"

Department of Administration State Public Works Division

IRRIGATION MODIFICATIONS

KEN SCARBROUGH 775.720-0473
kscarbrough@admin.nv.gov

PROJECT INFORMATION:

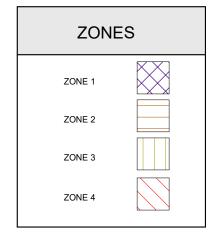
A 9971 n/a

As indicated

S2.4

MODIFICATIONS 1-7 1" = 100'-0"





WTP

ZONE

IRRIGATION CONTROLS		
NOTE	DESC	
ALL ZONES	Trench is 2 inches wide and 6 inches deep. Native soils will be placed back into the trench. Grass will naturally repair itself.	
ZONE 1	Approximately 5000 LF trench for irrigation wire.	
ZONE 2	Approximately 3000 LF trench for irrigation wire.	
ZONE 3	Approximately 1000 LF trench for irrigation wire.	
ZONE 4	Approximately 1000 LF trench for irrigation wire.	

Department of Administration State Public Works Division

/44O ZONE

SITE PLAN 1" = 80'-0"

KEN SCARBROUGH 775.720-0473
kscarbrough@admin.nv.gov PROJECT INFORMATION: A 9971
STEWART CAMPUS SITE n/a

IRRIGATION CONTROL ZONES

ADMIN > PUB WORKS > B&G > STEWART

BUILDINGS & GROUNDS STEWART FACILITY 5500 SNYDER AVE STEWART, NV 89701

TBD

ISSUE DATE:

As indicated S3.0

ZONE

SITE PLAN 1:3000

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